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From: Brannock, Michael
Sent: Monday, March 18, 2002 5:27 PM
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Thank you

Michael T. Brannock, Ph.D.
Patent Examiner, AU 1646
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(703) 306-5876
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Patent Family: _____
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Lexis/Nexis: _____
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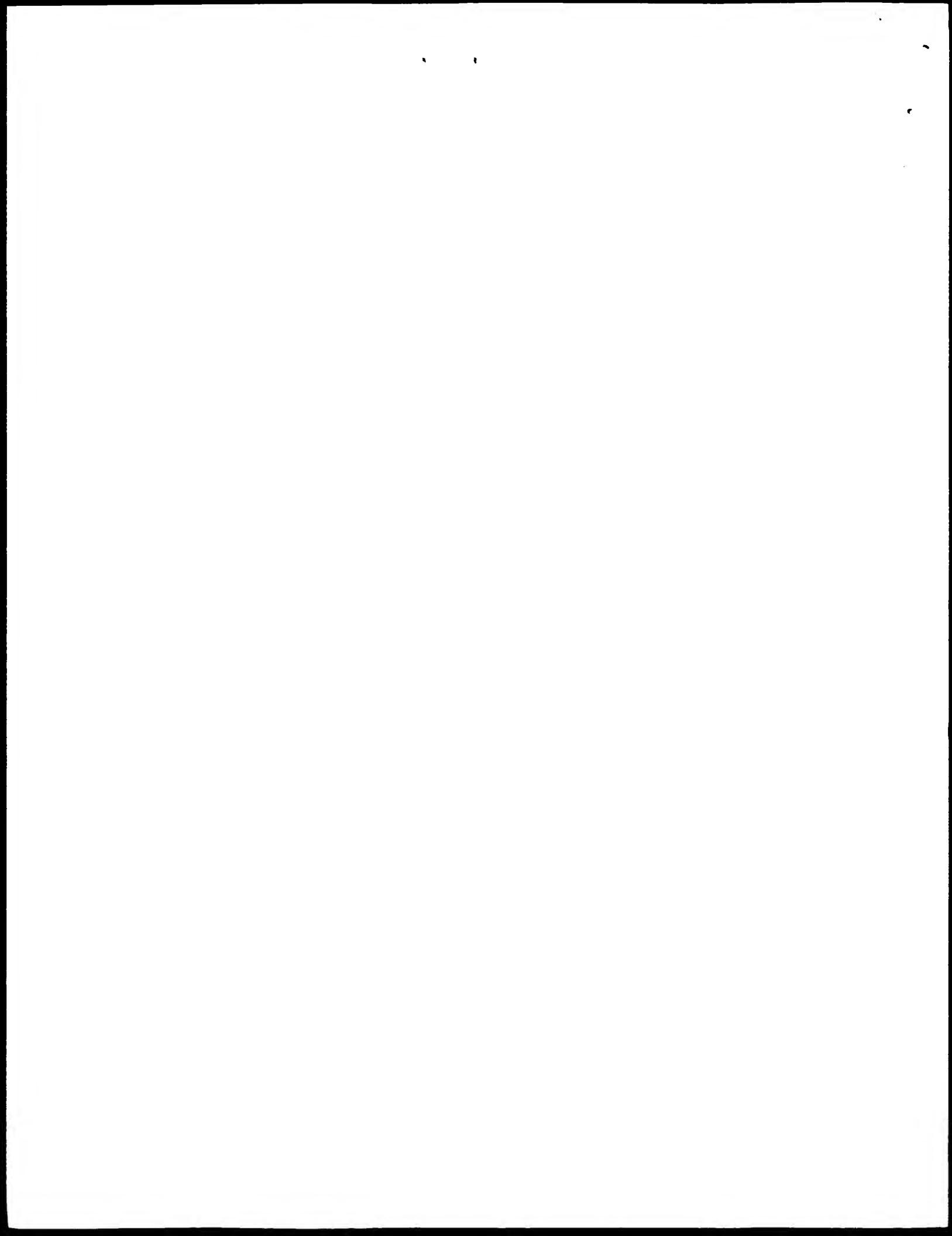


Photo: Market Square, St. Louis, Mo., by the author.

*Pyrene (0.1%) was added to unpeeled tubers.

MICHIGAN

KISHI, I			
PRO2_HUMAN			
PRO3_HUMAN	STARGARDT	(PRL)	12-03 MA.

RF protein family. ^a

THE JOURNAL OF CLIMATE

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He also has a very large number of publications.

the following table gives the percentage of the total number of deaths due to tuberculosis in each country.

THE JOURNAL OF CLIMATE

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N. Neri et al. / Journal of Macroeconomics 33 (2011) 169–184

1. *IN-MATE* 2. *OUTS-ROSCULI*

THE JOURNAL OF CLIMATE

the first time in the history of the world, the people of the United States have been compelled to make a choice between two political parties, each of which has a distinct and well-defined platform, and each of which has a definite and well-defined object in view.

U.S. Match, P. 98, Source 94; Dif. 1; Length 118.2;
Post Card, Serial No. 10000; Price, No. 8, 10c.
H. H. Moore, 942, Cypress Street, San Jose, Calif., October 10, 1908.

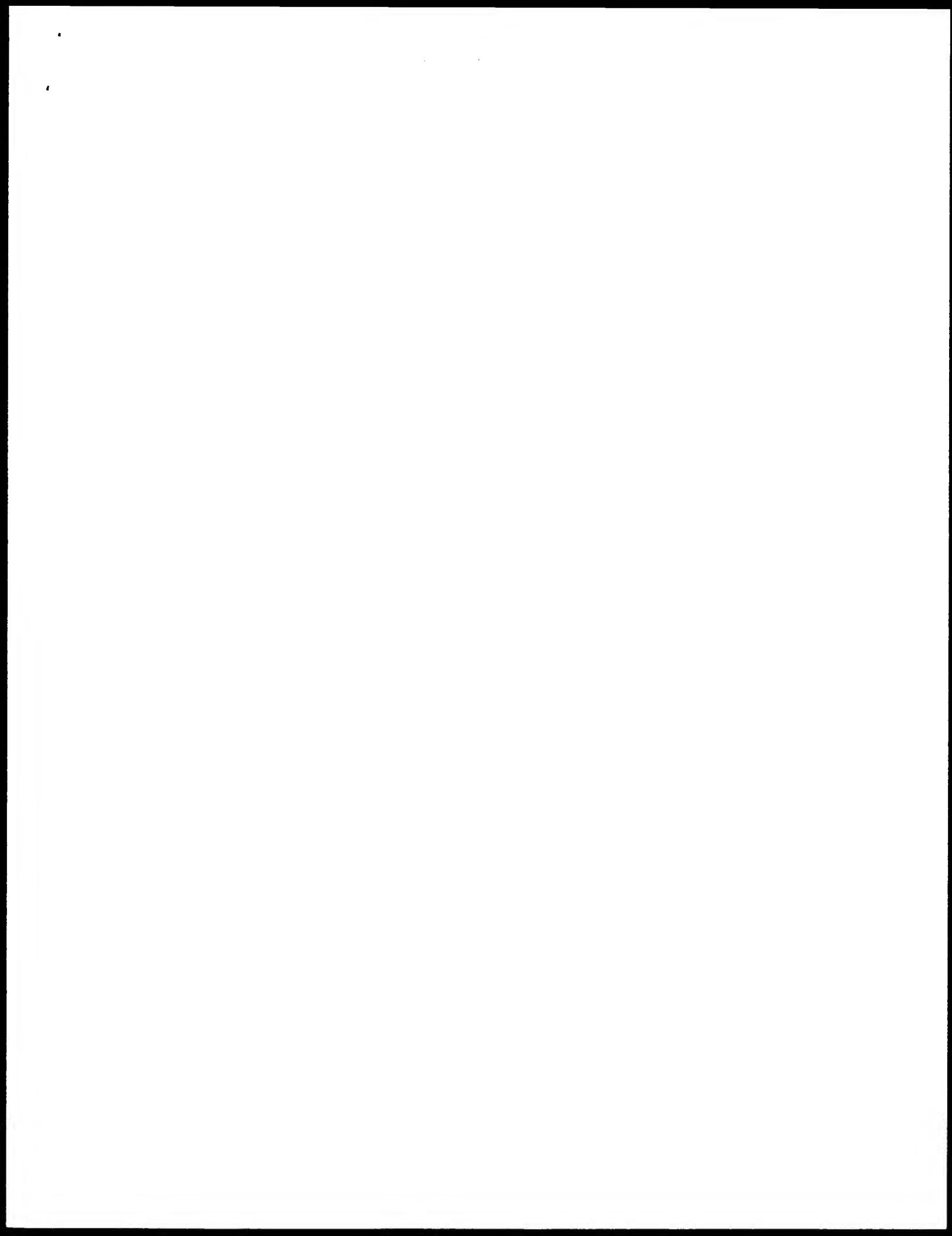
Dear Mr. Post Master:

I have the pleasure to advise you that I have received from the San Jose, Calif., Post Office, a copy of the San Jose News, dated October 10, 1908, containing a full account of the San Jose Fire of October 9, 1908, and also a copy of the San Jose Mercury, dated October 10, 1908, containing a full account of the San Jose Fire of October 9, 1908.

Very truly yours,

H. H. Moore.

CHURCH, MARCH 20, 1912—
BOSTON LOCAL & NATIONAL LIBRARIES
PRINTED NO. 1000.



SCHWARTZ, WALTER L. - MARY E. 2000-01-20

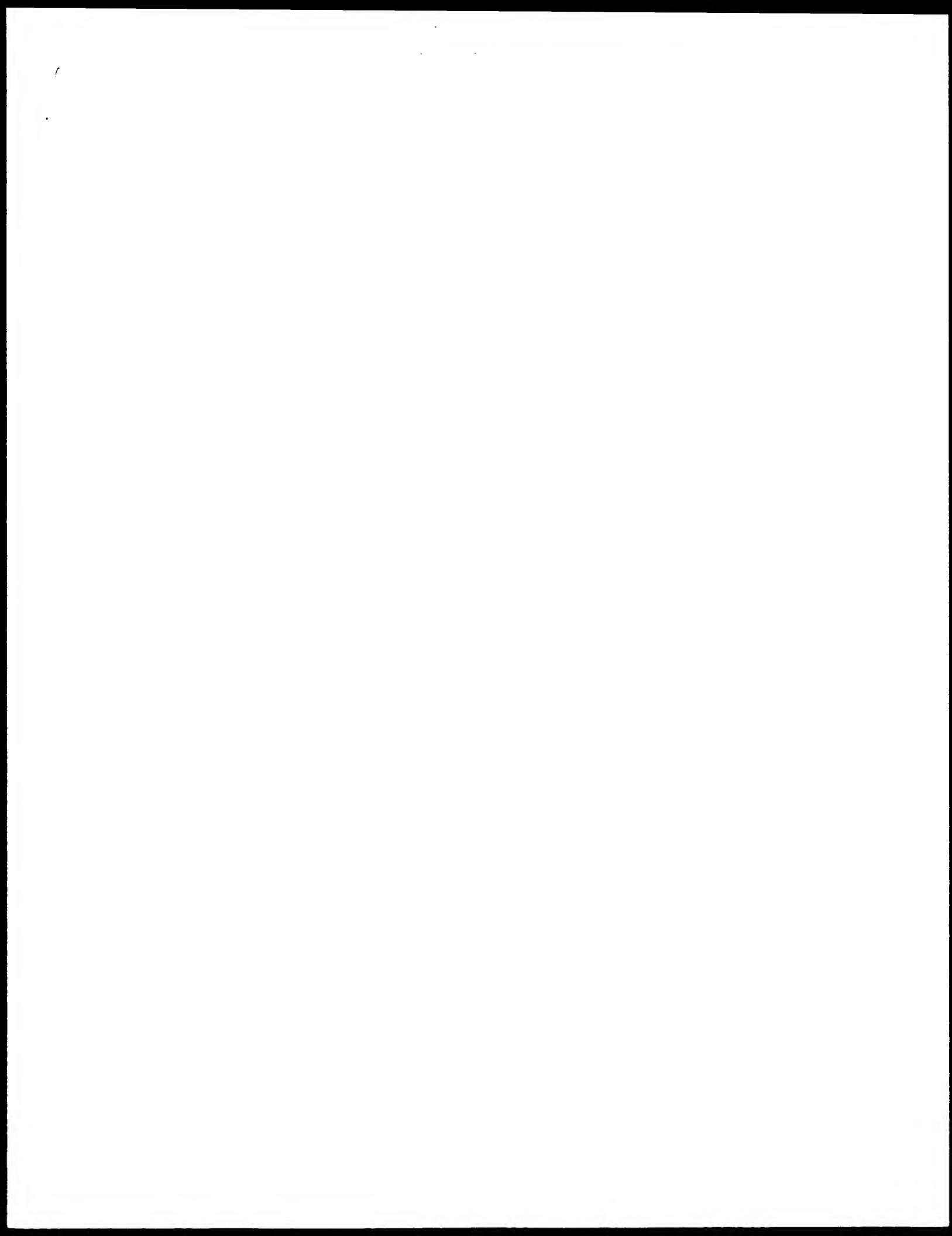


Table 1 shows the results of the prediction of the scores of 2000 samples. The predicted scores were calculated by the following equation:

$$S = \frac{1}{n} \sum_{i=1}^n S_i$$

where S_i is the predicted score for sample i , n is the number of samples, and S_i is the sum of the scores of the 100 samples in the i -th group.

The results show that the predicted scores are very close to the observed scores. The average absolute error is 0.01, and the standard deviation is 0.02. The results also show that the predicted scores are more accurate than the observed scores for most samples.

from 103 such patients, at this institution, 104 objective parameters; 14 were present in all patients, 103 had one or more missing values, and 102 had two or more missing values. The mean number of missing values per patient was 1.0. The mean age of the patients was 49 years, and the mean number of comorbid conditions was 2.0. The mean number of missing values per patient was 1.0. The mean age of the patients was 49 years, and the mean number of comorbid conditions was 2.0. The mean number of missing values per patient was 1.0. The mean age of the patients was 49 years, and the mean number of comorbid conditions was 2.0.

SIMAKIHS

the bases
especially
the latter

115

105-09-900-040-1
SUBMISSION APPLICATION DSZ-0900010
MANUFACTURER: HANNAH
ATTACHMENT: Description, Product
TITLE OF INVENTION: Footlock A
FILE NUMBER: P140301
COUNTRY: U.S.A.
FILING DATE: 2001-11-20
THE APPLICANT: RAYMOND ALBERT HANNAH
PRIOR FILING DATE: PARTIALLY FILING DATE: 1997-04-15
NUMBER: DSZ-0900-040-1
SEQ. NO.: 1
LENGTH: 3
TYPE: PCT
CLAIMS: One claim
DRAWINGS: Three drawings

THE ROBINSON NUMBER AND THE
ROBINSON NUMBER OF A
THEORY, *Journal of the Ameri-
can Mathematical Society*, Vol.
10, No. 1, January 1997, pp.
1-10.

the first time, and the first time I have seen it. It is a very large tree, and has a very large trunk. The bark is rough and grey, and the leaves are green and pointed. The flowers are white and fragrant. The fruit is round and yellow, and tastes very sweet. The tree is very tall and straight, and its branches spread out wide. It is a very beautiful tree, and I am glad to have seen it.

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1940-1941. The first year was spent at the University of Michigan, Ann Arbor, where I studied under Prof. W. H. Nichols, and the second year at the University of Illinois, Urbana, where I studied under Prof. C. E. Ritter. In 1942 I received my Ph.D. degree from the University of Illinois.

CURRENT PUBLISHING: 1999-04-15
PAST PUBLISHING: 1998-03-01, 1994
LAST AUTHOR: NARAYANA, VENKATESH
PAGINATION: 1998-04-15
NUMBER OF VOLUME: 32
PAGE NO.: 213
LENGTH: 1192
TYPE: Text
ORGANISER: MOS-miscellaneous
DS: 099-294-500C-3

卷之三

1993-1994 学年第二学期期中考试卷

LENTH: 114.7 mm in ad. ♂
TYPE: anterior adducted
STRANDNESS: single
LOCALITY: River
BIOLOGICAL TYPE: predation
REF: 1234-19

BRISTOL B
SO-DOOR 1400-
1-PART N
1-MIL 100
1-MIL 100

Table 1.2.2: Scores 15; 13; 7; Lovett 14; 7
best local similarity 0.008; Freed. No. 2, 4, 6, 8;
Matrices 15; Consistency 0.7; Misclassifies 0;
Indices 15

卷之三

soil. But the soil is not the same as the soil in the valley. The soil in the valley is very poor. Most of the soil in the valley is sand. The soil in the valley is not good for growing crops.

RECORDED BY US 06 54:04 06 11
RECORDED BY RECORDER 652700840406
PATENT NO. 5,677,008
CHINESE INVENTOR: MAHMOUD
ALI PAKANI, ISRAEL, USA
ADDRESS: 10 JAHN N. KIRSHBAUM
TEL AVIV INDUSTRIAL CENTER, 6114 TEL AVIV,
ISRAEL
PHONE NUMBER: 03-541414
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THE SIGHTING OF THE SUN IN THE DAWN AND SUNSET
IN THE EQUINOXES

Worrell's new book is a complete history of the company.

THE INFLUENCE OF THE ENVIRONMENT ON RUMINANT NUTRITION

Revised 1998
by the Board of Directors
of the National Council
for Research on Women

THE SPANISH-AMERICAN WAR

S. S. KARIM AND M. A. HUSSAIN

the first time in 1990, the U.S. Congress passed the Americans with Disabilities Act.

LITERACY IN THE CLASSROOM 11

Maximal Lie Series Methods

But at age 15, he had to leave school to help support his family.

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P. J. H. VAN DER HORST ET AL.

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192
The Journal of Neuroscience, November 1, 2007 • 27(44):1919–1929 • www.jneurosci.org

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Score greater than or equal to the score of the result being printed and is written by analysis of the total score distribution.

ՀԱՅՈՒԹՎԻ ՀԱՅԱՍՏԱՆ

test 1
N = 1000
N = 3000
N = 10000
N = 30000
N = 100000
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Indian Patriotic & Political Humanitarian Association

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Year	Event	Notes
1948	Admiral's Cup	First British team to win
1949	Admiral's Cup	First British team to win
1950	Admiral's Cup	First British team to win
1951	Admiral's Cup	First British team to win

Source: Calculated from the 1990 U.S. Census Bureau data.

ALMANAC

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No & luminous point used twice 2) queries and procedures, useful in the development of programs and data tables, some of the sequences of operations and procedures

In fact, it is not uncommon to find a transfecting vector which contains a promoter which is not expressed in the cell type used for transfection. This can be due to a number of reasons, such as the promoter being constitutive or being under the control of a transcriptional regulatory element which is not expressed in the target cell type. In this case, the vector may be unable to express the gene of interest, or it may be expressed at a low level. In addition, the vector may contain a gene which is expressed in the target cell type, but the protein product is not functional. For example, a vector expressing a truncated protein may not be able to bind to its target molecule. In this case, the vector may still be able to express the gene, but the protein product is not functional. This can be overcome by using a different promoter or by using a different vector. In addition, the vector may contain a gene which is not expressed in the target cell type, but the protein product is functional. This can be overcome by using a different promoter or by using a different vector. In addition, the vector may contain a gene which is expressed in the target cell type, but the protein product is not functional. This can be overcome by using a different promoter or by using a different vector.

1. The first two columns of the table give the name of the species and its common name. The third column gives the number of specimens examined and the fourth column gives the percentage of positive responses. The fifth column gives the mean response rate and the sixth column gives the standard error of the mean. The seventh column gives the range of response rates and the eighth column gives the range of standard errors.

2. The following table summarizes the results of the study:

Species	Common Name	N	% Positive	Mean %	SE	Range %	Range SE
Antennaria	Antennaria	100	100	100	0.00	0-100	0-0.00
Artemisia	Artemisia	100	100	100	0.00	0-100	0-0.00
Bromus	Bromus	100	100	100	0.00	0-100	0-0.00
Carex	Carex	100	100	100	0.00	0-100	0-0.00
Chenopodiaceae	Chenopodiaceae	100	100	100	0.00	0-100	0-0.00
Compositae	Compositae	100	100	100	0.00	0-100	0-0.00
Gramineae	Gramineae	100	100	100	0.00	0-100	0-0.00
Lamiaceae	Lamiaceae	100	100	100	0.00	0-100	0-0.00
Malvaceae	Malvaceae	100	100	100	0.00	0-100	0-0.00
Melastomaceae	Melastomaceae	100	100	100	0.00	0-100	0-0.00
Myrsinaceae	Myrsinaceae	100	100	100	0.00	0-100	0-0.00
Oleaceae	Oleaceae	100	100	100	0.00	0-100	0-0.00
Polygonaceae	Polygonaceae	100	100	100	0.00	0-100	0-0.00
Rubiaceae	Rubiaceae	100	100	100	0.00	0-100	0-0.00
Rosaceae	Rosaceae	100	100	100	0.00	0-100	0-0.00
Salicaceae	Salicaceae	100	100	100	0.00	0-100	0-0.00
Saxifragaceae	Saxifragaceae	100	100	100	0.00	0-100	0-0.00
Scrophulariaceae	Scrophulariaceae	100	100	100	0.00	0-100	0-0.00
Urticaceae	Urticaceae	100	100	100	0.00	0-100	0-0.00
Zygophyllaceae	Zygophyllaceae	100	100	100	0.00	0-100	0-0.00

3. The following figure shows the relationship between the mean response rate and the standard error of the mean:

4. The following figure shows the relationship between the range of response rates and the range of standard errors:

